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this was in no way the fault of Gottsche, it detracts from the value of his notes not to have with them, in each case, samples of the same plant on which the notes were made.

While we have not space here to mention all of Gottsche's work<sup>4</sup>, we must call attention to two of his papers that are of special interest to Americans. The first is on the Hepaticæ of the U. S. of Columbia and the second is on Hepaticæ of Mexico<sup>6</sup> and more especially bears on our own flora. Both are elaborate works, both are elegantly illustrated by Gottsche's own hand, in both the flora is very fully represented and the monographs constitute a broad and substantial beginning to any further study of the Hepaticæ of these lands. Unlike so many pioneer works, no time will have to be squandered over two or three line descriptions in order to ascertain what was most likely intended by the describer, for the descriptions are as carefully written as the drawings are elegantly engraved.

Dr. Gottsche leaves an extensive herbarium made all the more valuable by his elaborate sketches of the species which he invariably made in his study of any form. Better than all else he leaves a memory which extends over half a century of friendly help he has freely given to students of the Hepaticæ in all lands.—L. M. U.

An edible lichen not heretofore noted as such.—*Endocarpon miniatum* Schaer. has been collected by me in many states, and is abundant in Tennessee. It has also been sent to me from Japan and Cuba, two widely diverse localities. It inhabits calcareous rocks and may easily be mistaken for *Umbilicaria*, two species of which it resembles. I doubt if any writer has noticed or commended this lichen as an article of diet. But Mr. Minakata, who is a distinguished scholar and naturalist, and who has lately spent two years in the United States in study and travel, informs me that large quantities are collected in the mountains of Japan for culinary purposes, and largely exported to China as an article of luxury. He expresses surprise that no attention is paid to it here. The name by which it is known in Japan is *iwataka*, meaning "stone-mushroom." Properly treated it resembles tripe.—W. W. CALKINS, *Chicago, Ill.*

A new *Tabebuia* from Mexico and Central America: *Tabebuia Donnell-Smithii* n. sp., PLATE XXVI.—A tree 50 to 75 feet high, often 4 feet in diameter: leaves palmately-compound on long peduncles 5 to 10

<sup>4</sup>As we are so soon to publish a full bibliography of the Hepaticæ, a complete list of Dr. Gottsche's writings will there be given.

<sup>5</sup>Hepaticæ in Triana et Planchon: *Prodromus Floræ Novo-Granatensis*. Ann. des Sc. Nat., 5th ser., 1. 95-198, t. xvii-xx (1864).

<sup>6</sup>De Mexikanske Levermosser, efter Prof. Fr. Liebmann's Samling. Dansk. Vid. Selsk. Skrift. vi, 97-380, t. 1-xx (1867).